

IN THE SPECIFICATION

On page 6 of the specification beginning at line 9 please correct the paragraph as indicated.

The release compositions of the present invention comprise additives for improved anchorage of release coatings comprising the reaction product

of:

- 1) $R^E_h Si(OR^A)_{34-h}$;
- 2) $R^{vi}_i Si(OR^B)_{34-i}$;
- 3) A catalyst; and
- 4) water

where R^E is an oxirane or epoxide containing radical having from ~~one~~two to forty carbon atoms, R^{vi} is selected from the group consisting of two to forty carbon atom terminal olefinic monovalent hydrocarbon radicals, R^A is selected from the group consisting of one to forty carbon monovalent hydrocarbon radicals; R^B is selected from the group consisting of one to forty carbon monovalent hydrocarbon radicals, where h varies from 1 to 3 and where i varies from 1 to 3. The preferred catalysts are either an organo tin or organic acid such as formic acid.

On page 9 of the specification beginning at line 5 please correct the paragraph as indicated.

The release compositions of the present invention comprise additives for improved anchorage of release coatings comprising the reaction product

of:

- 5) $R^E_h Si(OR^A)_{34-h};$
- 6) $R^{vi}_i Si(OR^B)_{34-i};$
- 7) A catalyst; and
- 8) water

where R^E is an oxirane or epoxide containing radical having from ~~one~~two to forty carbon atoms, R^{vi} is selected from the group consisting of two to forty carbon atom terminal olefinic monovalent hydrocarbon radicals, R^A is selected from the group consisting of one to forty carbon monovalent hydrocarbon radicals; R^B is selected from the group consisting of one to forty carbon monovalent hydrocarbon radicals, where h varies from 1 to 3 and where i varies from 1 to 3. The preferred catalysts are either an organo tin or organic acid such as formic acid.

On page 10 of the specification beginning at line 9 please correct the paragraph as indicated.

The release compositions of the present invention comprise additives for improved anchorage of release coatings comprising the reaction product

of:

- 9) $R^E_h Si(OR^A)_{34-h};$
- 10) $R^{vi}_i Si(OR^B)_{34-i};$
- 11) A catalyst; and
- 12) water

where R^E is an oxirane or epoxide containing radical having from ~~one~~two to forty carbon atoms, R^{vi} is selected from the group consisting of two to forty carbon atom terminal olefinic monovalent hydrocarbon radicals, R^A is selected from the group consisting of one to forty carbon monovalent hydrocarbon radicals; R^B is selected from the group consisting of one to forty carbon monovalent hydrocarbon radicals, where h varies from 1 to 3 and where i varies from 1 to 3. The preferred catalysts are either an organo tin or organic acid such as formic acid.

At page 10 of the specification beginning with line 15 please correct the paragraph as indicated.

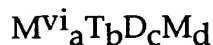
The release compositions of the present invention comprise:

(A) additives for improved anchorage of release coatings comprising the reaction product of:

- 1) $R^E_h Si(OR^A)_{34-h};$
- 2) $R^{vi} Si(OR^B)_{43-i};$
- 3) A catalyst; and
- 4) water

where R^E is an oxirane or epoxide containing radical having from ~~one~~two to forty carbon atoms, R^{vi} is selected from the group consisting of two to forty carbon atom terminal olefinic monovalent hydrocarbon radicals, R^A is selected from the group consisting of one to forty carbon monovalent hydrocarbon radicals; R^B is selected from the group consisting of one to forty carbon monovalent hydrocarbon radicals, where h varies from 1 to 3 and where i varies from 1 to 3; the catalyst can be either an organo tin or formic acid and coating compositions comprising:

(B) an alkenyl silicone having the formula:

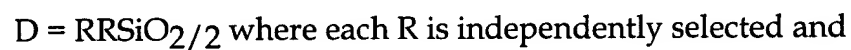
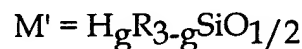


where the subscripts a, b, c, and d are as previously defined;

(C) a hydrogen siloxane selected from the group of compounds:



where M is as previously defined and



where R is as previously defined, the subscripts e and f may be zero or positive wherein the sum of e and f ranges from about 10 to about 100 subject to the limitation that the sum of f and g is two or greater.

(D) a hydrosilylation catalyst comprising a metal selected from the group consisting of nickel, palladium, platinum, rhodium, iridium, ruthenium and osmium; and

(E) a cure inhibitor.

The amount of component (A) that is used in this invention range from about 0.1 to 5.0 parts, preferably from 0.5 to 4.0, and more preferably from about 0.5 to 3.0 parts.